

IN THE CLAIMS:

1. (Currently Amended) A module for covering an opening in a motor vehicle door and for supporting a door inner trim, comprising:

a base body including a base and at least one bracket movable with respect to the base, the bracket including a supporting surface ~~for supporting~~ contacting an edge of the opening, the bracket including at least one fixation point for fastening to ~~[[a]]~~ the door inner trim.

2. (Currently Amended) The module according to claim 1, wherein the ~~door~~ module includes a sheet of one of a metal and a plastic.

3. (Cancelled)

4. (Currently Amended) The module according to claim 1, further comprising:
a peripheral seal ~~extending around a perimeter of the opening to limiting~~ the passage of moisture through the opening.

5. (Previously Presented) The module according to claim 1, wherein the bracket is integrally formed on the base body.

6. (Previously Presented) The module according to claim 5, wherein the bracket is coupled to the base by a film hinge.

7. (Currently Amended) The module according to claim 3, wherein the bracket ~~is a fixation element including~~ includes a clipping opening sized to receive and clip therein a corresponding part of the inner trim.

8. (Previously Presented) The module according to claim 1, wherein the at least one bracket includes 3 to 20 brackets distributed around a periphery of the module.

9. (Previously Presented) The module according to claim 1, wherein the at least one bracket includes 5 to 15 brackets distributed around a periphery of the module.
10. (Previously Presented) The module according to claim 1, wherein the at least one bracket includes 8 to 12 brackets distributed around a periphery of the module.
11. (Previously Presented) The module according to claim 1, wherein the bracket is fastened to the base by at least one spring element.
12. (Previously Presented) The module according to claim 1, further comprising:
a plurality of fixation elements fastening the module to the edge of the opening.
13. (Previously Presented) The module according to claim 1, wherein an elasticity of the bracket relative to the base is such that the base is movable with respect to a support edge of the bracket in a direction substantially perpendicular to a plane of the door by up to 1mm while maintaining pressure between the support edge and the edge of the opening.
14. (Previously Presented) The module according to claim 1, wherein an elasticity of the bracket relative to the base is such that the base is movable with respect to a support edge of the bracket in a direction substantially perpendicular to a plane of the door by 2-6 mm while maintaining pressure between the support edge and the edge of the opening.
15. (Previously Presented) The module according to claim 1, further comprising:
a plurality of receivers for one of a window-lifting mechanism and a loudspeaker.
- 13 16. (Currently Amended) A motor vehicle door, comprising:
~~a module according to claim 1;~~
one of an inner panel and a door frame with an opening;
a module including a base body, the base body including a base and at least one bracket
moveable with respect to the base, the bracket including a supporting surface contacting an edge

of the opening, the bracket including at least one fixation point for fastening to a door inner trim;
and

a door inner trim fixed on the bracket via the fixation point.

14 17. (Currently Amended) A motor vehicle door according to claim ~~[[13]]~~ 16, wherein the door includes an inner panel and wherein the opening is a cut-out of the inner panel and is covered by the door module.

15 18. (Currently Amended) A motor vehicle door according to claim ~~[[13]]~~ 16, wherein the opening is at least partly limited by a frame of the door.